<u>Table A – Results of Internal Review Committee</u>

| Date of Report: | June 29, 2005 | | | |
|--|---|--|-------------------------------|--------------|
| Water Body Under Evaluation Identification #: Name: Length of Segment: County (ies): | on: 1361 Stockton Branch (C) 5.0 miles Cedar | | | |
| Use Attainability Analysis S Identification #: Submitter: Date Received: Use Evaluated: | Study: 0252 Tetra Tech July 14, 2005 Whole Body Contact Recre | eation (WBCR) | | |
| UAA Completeness Check: All Required Information Included? Correct Forms Used? Forms Signed and Dated? Comments: | | ⊠ Yes ⊠ Yes ⊠ Yes | ☐ No ☐ No ☐ No | |
| <u>UAA Criteria Evaluated</u> : | ☐ 1-Natural Pollutant Sou ☐ 2-Natural, Ephemeral, I ☐ 3-Non-Remedial, Huma ☐ 4-Hydrologic Modificat ☐ 5-Natural Physical Feat ☐ 6-Substantial, Widespre | ntermittent or I an Caused Conditions. ures. | lition. | |
| Use Determination & Record Has the use existed so Comments: | mmendation: since November 28, 1975? | Yes | ☐ No | ⊠ Unknown |
| six ev criter | attainable? JAA was conducted in June, a valuated sites. The stream media at two sites. Because the solution in the recommends retaining to | et both the avera | age and maxine depth criteria | num depth |
| Committee Recommen | dation: Retain Use | Modify Use | Remove Use | Inconclusive |
| Committee Members: | Anne Peery, Priscilla Stotts | s, Kimberly Ho. | ke | |



Water Protection & Soil Conservation Division Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827